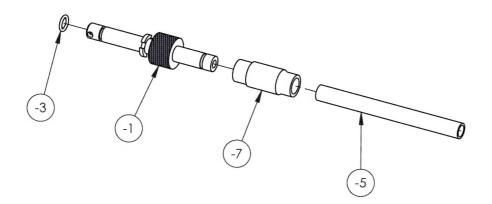
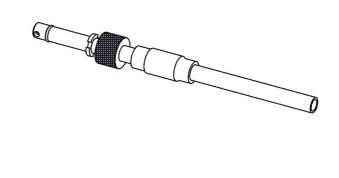
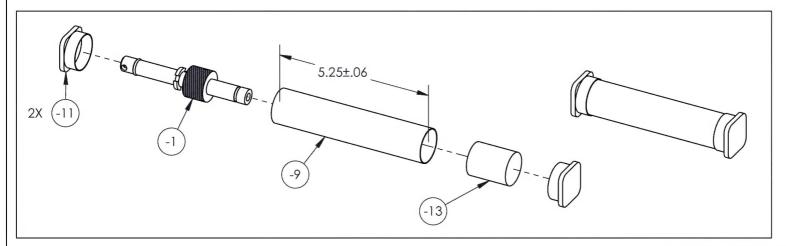
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T		REVISIONS REVISIONS							
	REV	DESCRIPTION	DATE	INITIAL	APPROVED				
	Α	CHANGED ENGRAVE NOTE -1, CH'D DWG. NO. FROM RBE XSMN	6/1/2009	RJC	-				
		MODIFIED -1 TO WORK WITH COUPLING, ADDED COUPLING, DELETED HOSE CLAMP, CH'D HOSE FROM Ø5/8 TO Ø1/2, ADDED TUBE, CAPS, & SPONGE.	9/6/2013	JAG					







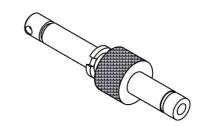
® RED BARN MACHINE

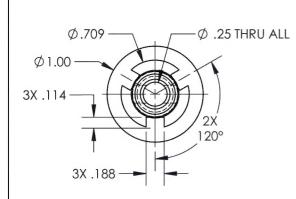
MAIN TRANSMISSION DRAIN TOOL

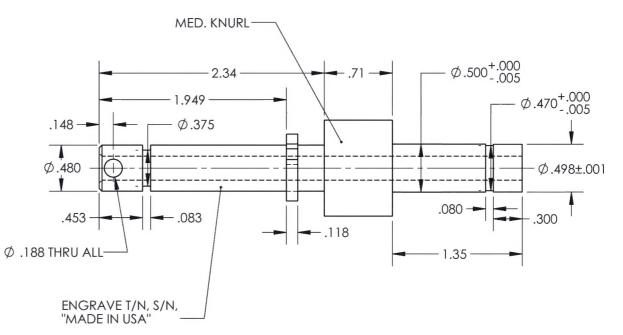
									7/1/114 11// (145/4)551014 151// (114 1001		
ASSY QTY	ASSY QTY	B/O	Part #	UNIT	Description	Material	B/O INFORMATION OR SPECIFICATIONS	PG.	DWG NO. RBE27350A9766 REV 1		
			-1	1	QUILL	6061	Ø1 X 4-1/2	2	MAT'L DRAWN BY: PERRITT		
		B/O	-3	1	O-RING	VITON	Ø13.5mm OD x 2mm WIDTH MCMASTER-CARR #9262K671	1	UNLESS OTHERWISE SPECIFIED APPROVED DIMENSIONS ARE IN INCHES		
		B/O	-5	1	HOSE	VINYL	Ø1/2 O.D. x Ø3/8 I.D. x 6ff KURI-TECH #K010-0608	1	.XXX ± .005 FRACTIONS ± 1/32 TREAT .XX ± .01 ANGLES ± 5° FINISH		
		B/O	-7	1	COUPLING	NICKEL-PLATED BRASS	Ø1/2 MCMASTER-CARR #51495K116	1	1. BREAK ALL SHARP EDGES .015 x 45° SPEC		
		B/O	-9	1	TUBE	POLYETHYENE	Ø1.09 MCMASTER-CARR #2044T47	1	OR .015R 2. DIMENSIONAL LIMITS APPLY AFTER USED ON MODEL		
		B/O	-13	1	SPONGE	LINT FREE SPONGE	1-3/8 THICK MCMASTER-CARR #7271T32	1	PLATING AS350A		
		B/O	-11	2	CAP	VINYL	Ø1.09 MCMASTER-CARR #2044T67	1	SCALE 1:3 DATE 11/7/2008 SHEET 1 OF 2		

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	REVISIONS .								
REV	DESCRIPTION	DATE	INITIAL	APPROVED					
Α	CHANGED ENGRAVE NOTE -1, CH'D DWG, NO. FROM RBE XSMN	6/1/2009	RJC						
1	MODIFIED -1 TO WORK WITH COUPLING	9/6/2013	JAG						







(-1)

QUILL

® RED BARN MACHINE							
MAIN TRANSMISSION DRAIN TO							
RBE27350A9766-1 Rev 1							
MAT'L 6061		DRAWN BY:	PERRITT				
UNLESS OTHERWISE DIMENSIONS ARE IN		APPROVED D Weil					
VVV + ODE	ONS ± 1/32	HEAT TREAT					
	GLES ±.5°	FINISH RED ANODIZE					
1. BREAK ALL SHARP EDGE	ES .015 x 45°	SPECMIL-A-8625F, TYPE II, CLASS II					
OR .015R 2. DIMENSIONAL LIMITS AP	DI V AFTED	USED ON MODEL					
PLATING	PLIAFIER	AS350A					
SCALE 1:1	DATE 11	/7/2008	SHEET 2 (OF 2			